INTRODUCTION

Prior to beginning this lesson, the students will have had units on architecture (specifically); they will have mastered heritage education vocabulary; and they will have performed initial research on St. Martinville via Internet and library resources.

The attached lesson plan requires a minimum of five hours of field work. The officials, museums, etc. will be apprised of the visit and will be prepared to offer information. Facilitators will be present to assist the students. The students will obtain information individually, as well as within the group. They will use good creative problem solving throughout the project.

Goal: To analyze a town square.

Objectives:

- 1. TLW participate in a cooperative group project.
- 2. TLW obtain and use information obtained from both Internet sources and primary sources on St. Martinville. Louisiana.
- 3. TLW prepare interview questions and interview at least two townspeople about the history of a particular building or St. Martinville proper.
- 4. TLW create a minimum of 2 renderings of specific architectural elements identified in the square.
 - 5. TLW determine the actual area of the town square in feet and acreage.
 - 6. TLW analyze photographs of the town taken at least seventy years ago.
 - 7. TLW create a timeline for the occupancy of at least one building (other than the church).
 - 8. TLW determine the history of one family associated with one of the buildings.
 - 9. TLW analyze the construction of at least one of the buildings in the square.
 - 10. TLW determine the history of, and restoration/renovation procedures for, the Opera House.
 - 11. TLW identify artifacts.
 - 12. TLW categorize buildings in the square by type of cultural landscape: (Historical Site, Historic Designed, Historic Vernacular, or Ethnographic).
 - 13. TLW use a digital camera to document findings.
 - 14. TLW visit the Acadian Museum, Le Petit Museum, the Creole Museum, the Opera House, St. Martin de Tours Catholic Church, the Evangeline Oak, as well as selected buildings within the square.
 - 15. TLW prepare an evaluation of the field trip.
 - 16. TLW create a PowerPoint Presentation regarding findings.

Evaluations: Rubic for fieldwork: PowerPoint Presentation to be completed in class; student self-evaluation.

Materials: Digital cameras; disks; pencil; clipboard with paper; sketching materials (pencil, charcoal, or media of choice; paper); tape measure; graph paper; ruler; calculator; Architectural Survey Sheet; worksheet to categorize buildings by type: student packet; brochures, pamphlets.

Student		

Architectural Survey Sheet
(Refer to attached "Discover Your Own Environment Architectural Survey Sheet)

(Refer to attached Discover Tour Own Environment Architectural Survey	' Sheet)
Name of building:	
Location in Square:	
Shape of Plan:	
Foundation:	
Exterior Wall Material:	
Landscape:	
Roof:	
Windows:	_
Porch:	
Entrance:	
Other features:	
Comments:	-

Student:			
	Findings of Arti	facts	
This is what I found:			
Artifact	Location	Use at the time	Current use

Student:	
Place visited:	Building Information Sheet (Minimum of two per person)
Questions to Ask:	
Information obtained:	
New Ideas/Questions:	

House Study

Name of House:
Student:
Location:
Date constructed
Original Style:
"Family History":
Interesting features on property (gravesites, historical markers, etc.):
Timeline depicting ownership or occupancy of building:
Comments:

Drawings of Architectural Elements

(Minimum of 2)

Element:		 	
Location:	 	 	
Comments:			

Student:	

Interview Information Sheet

(A minimum of two)

Interviewee:
Questions:
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
Information Obtained:
Notes, Comments Queries:

Student:		
	Summary of Information from Museum Visit	
Place:		
Summary:		

Summary of Information about		
Places:		
Summary:		
Comments:		

Student:

Student:				
Summary of Information about Evangeline				
Places:				
Summary:				
Include any elements of myth and/or folklore.				
Comments:				
Comments:				

Student:
The Town Square
Draw the layout of the town square of St. Martinville on graph paper to scale. Include a legend. Label the streets and buildings.
Compute the square footage of the square. How many acres does it represent

Compute the square footage of the square. How many acres does it represent? Explain how you got your measurements (you might not be able to get precise measurements in all areas).

Consider the proximity of the Town Square to the Bayou Teche. What is the significance?

Then and Now

Critique old photographs you have seen of St. Martinville's town square. Compare those photographs with the current Town Square. Discuss your findings. What can you infer? Include comments about the possible future of the Town Square in St. Martinville.

Student Evaluation

Rate 1-5 (1-least or worst; 5 most or best) or comment:

1. Do you feel you were successful in accomplishing the objective	es?
2. How would you rate the amount/quality of knowledge obtained	?
3. Do you feel you developed confidence in research and in speaki	ing to
people?	
4. What did you enjoy the most?	
5. What did you least enjoy?	
6. How would you change it?	
7. Do you feel the time allowed was sufficient?	
8. How would you rate this project as a whole?	
9. What would you like to explore next? (city, site, etc.)	
10. How do you feel about efforts to preserve/restore historic buildings or sites?	,
11. Do you feel you could present your PowerPoint to others in the community	?
Comments:	